

CLAIMS

1. A secure gun display, comprising:

5 a restraint for holding a gun through a trigger guard of the gun and around a stock of the gun, wherein the restraint approximates a shape of a thumb and a forefinger of a human hand in a trigger-pulling position; and

a means for securing the restraint to a secure surface.

10 2. The secure gun display as recited in claim 1, wherein a curvature of the restraint comprises at least part of a non-planar spiral.

3. The secure gun display as recited in claim 1, wherein a curvature of the restraint comprises at least part of a helix.

15 4. The secure gun display as recited in claim 1, wherein a curvature of the restraint corkscrews through three dimensions.

5. The secure gun display as recited in claim 4, wherein a curvature of the restraint
20 comprises a curve in a 3-dimensional axis system along a first axis that changes direction to a second axis that changes direction to a third axis.

6. The secure gun display as recited in claim 1, wherein a curvature of the restraint curves from a location near a top of a gun down and forward to a trigger guard of the gun and then

continues curving through the trigger guard and then continues curving from the trigger guard towards the stock end of the gun.

7. The secure gun display of claim 1, wherein the means for securing includes a lock.

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8. The secure gun display of claim 1, wherein the restraint is made of at least one of cut-resistant, saw-resistant and pry-resistant material.

9. The secure gun display of claim 1, wherein the shape of the restraint includes continuous
10 curves to deflect tools.

10. A restraint for securing a gun, comprising:

a member to hold a gun through a trigger guard of the gun and around a stock of the gun,
wherein the member approximates a shape of a thumb and a forefinger of a human hand

15 in a trigger-pulling position, and

wherein the member includes fasteners to secure the member to a secure surface.

11. The restraint for securing a gun as recited in claim 10, wherein a curvature of the member comprises at least part of a non-planar spiral.

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12. The restraint for securing a gun as recited in claim 10, wherein a curvature of the member comprises at least part of a helix.

13. The restraint for securing a gun as recited in claim 10, wherein a curvature of the member corkscrews through three dimensions.

14. The restraint for securing a gun as recited in claim 13, wherein a curvature of the member
5 comprises a curve in a 3-dimensional axis system along a first axis that changes direction to a second axis that changes direction to a third axis.

15. The restraint for securing a gun as recited in claim 10, wherein a curvature of the member curves from a location near a top of a gun down and forward to a trigger guard of the gun and
10 then continues curving through the trigger guard and then continues curving from the trigger guard towards the stock end of the gun.

16. The restraint as recited in claim 10, wherein the member comprises one of a cut-resistant, saw-resistant, and pry-resistant material.

17. The restraint as recited in claim 10, wherein the member includes continuous curves to deflect tools.

18. A method of making a secure gun display, comprising:
20 shaping a restraint for securing a gun through a trigger guard of the gun and around a stock of the gun to emulate a shape of a thumb and a forefinger of a human hand in a trigger-pulling position; and
providing fasteners to secure the restraint to a secure surface.

19. A method of making a restraint for a secure gun display, comprising:

obtaining a material, wherein the material is at least one of cut-resistant, saw-resistant,
and pry-resistant; and

shaping the material to emulate a shape of a thumb and a forefinger of a human hand in a
5 trigger-pulling position to place through a trigger guard of a gun and around a stock of the gun.

20. The method as recited in claim 19, wherein a curvature imparted to the material curves
from a location near a top of a gun down and forward to a trigger guard of the gun and then
continues curving through the trigger guard and then continues curving from the trigger guard

10 towards the stock end of the gun.